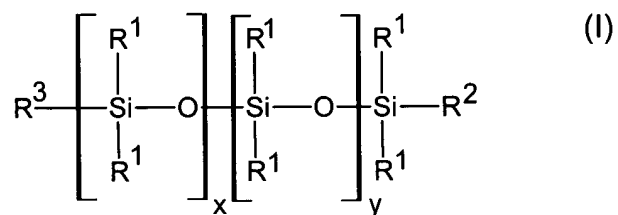


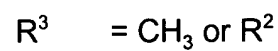
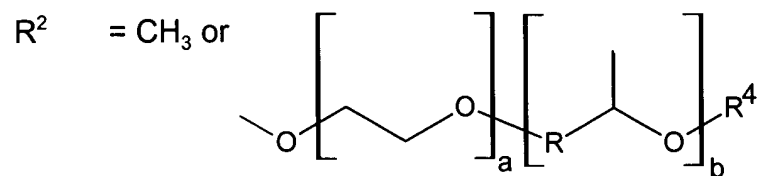
**COPY OF ALL CLAIMS**

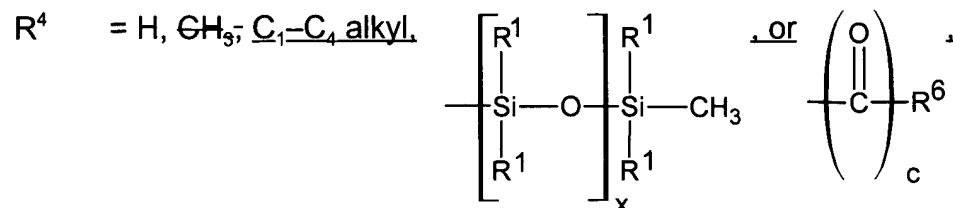
1-8. (canceled)

9. (currently amended) A preparation comprising - a polymer obtained ~~obtainable~~ by free-radical polymerization of a monomer mixture of
- (a) ethylenically unsaturated monomers, and
  - (b) polyalkylene oxide-containing silicone derivatives of the formula I



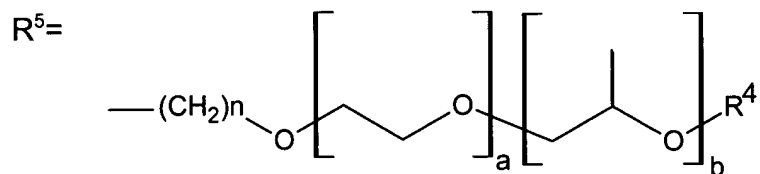
where:





$R^6$  is an organic radical having 1 to 40 carbon atoms which can optionally contain amino, carboxylic acid or sulfonate groups, or, for the case  $\underline{C=O} \text{ } e=\ominus$ , is also the anion of an inorganic acid,

and where the radicals  $R^1$  may be identical or different, and are selected ~~either originate~~ from the group consisting of aliphatic hydrocarbons having 1 to 20 carbon atoms, ~~are~~ cyclic aliphatic hydrocarbons having 3 to 20 carbon atoms, ~~are of an~~ aromatic radicals, and ~~nature or are identical to~~  $R^5$ , where:



with the proviso that at least one of the radicals  $R^1$ ,  $R^2$  or  $R^3$  is a

polyalkylene oxide-containing radical according to the above definition, and

n is an integer from 1 to 6,

x and y are integers such that the molecular weight of the polysiloxane block is between 300 and 30,000,

a, b ~~are independently~~ ~~may be~~ integers between 0 and 50, with the proviso that the sum of a and b is greater than 0, and

c is 0 or 1,

and

— at least one further compound polymer, chosen from the group consisting of

~~formed from~~

at least one UV light protection filter, and

at least one polymer chosen from the group consisting of

polyvinylpyrrolidones;

polyvinylcaprolactams;

polyurethanes;

~~copolymers of acrylic acid, methyl methacrylate, octylacrylamide,~~

~~butylaminoethyl methacrylate and hydroxypropyl~~

~~methacrylate;~~

~~copolymers of tert-butyl acrylate, ethyl acrylate and methacrylic acid;~~

copolymers of ethyl acrylate and methacrylic acid;

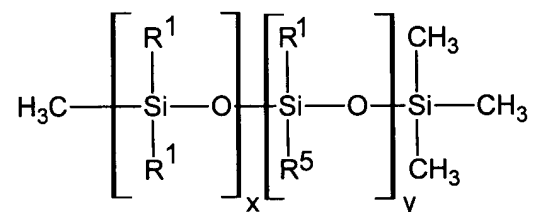
~~copolymers of N-tert-butylacrylamide, ethyl acrylate and acrylic acid;~~

copolymers of vinyl acetate and crotonic acid and/or (vinyl) neodecanoate; and

copolymers of vinyl acetate and/or vinyl propionate and N-vinylpyrrolidone.

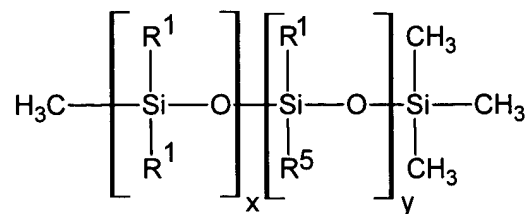
10. (canceled)

11. (currently amended) A preparation as claimed in claim 9 ~~10~~, wherein formula I has the following meaning

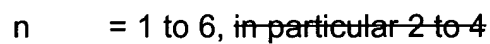
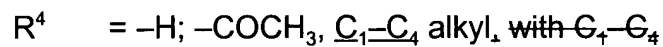
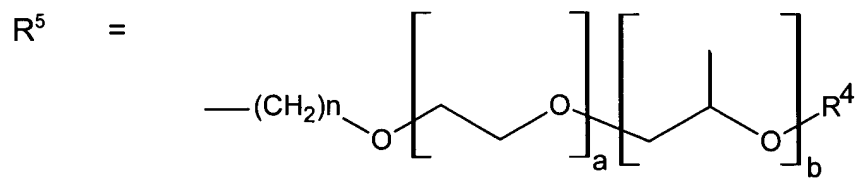
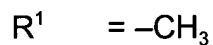


~~where R<sup>1</sup> and R<sup>5</sup> have the meanings given in claim 10.~~

12. (currently amended) A preparation as claimed in claim 11, wherein formula I has the following meaning



where



x and y are integers such that the molecular weight of the polysiloxane block is between 1000 and 5000,

a, b are independently ~~may be~~ integers between 0 and 50, with the proviso that

the sum of a and b is greater than 0.

13. (original) A preparation as claimed in claim 9, wherein (a) is at least one (meth)acrylate.

14. (currently amended) A preparation as claimed in claim 9, wherein (a) is chosen from the group consisting of

(a1) tert-butyl acrylate,

(a2) methacrylic acid,

and combinations thereof.

14. (currently amended) A preparation as claimed in claim 9, wherein (a) is chosen from the group consisting of

(a1) tert-butyl acrylate,

(a2) methacrylic acid,

and combinations thereof.

15. (currently amended) A preparation as claimed in claim 9, wherein the ~~addition~~ polymer is obtained ~~obtainable~~ from

(a) 50 to 99% by weight and

(b) 0.1 to 50% by weight

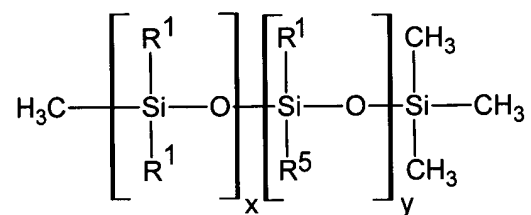
with the proviso that the fractions add up to 100%.

16. (currently amended) A preparation as claimed in claim 9, wherein the ~~addition~~ polymer is obtained ~~obtainable~~ from

(a1) 49.5 to 99% by weight of a (meth)acrylate

(a2) 0.5 to 40% by weight of another (meth)acrylate, and

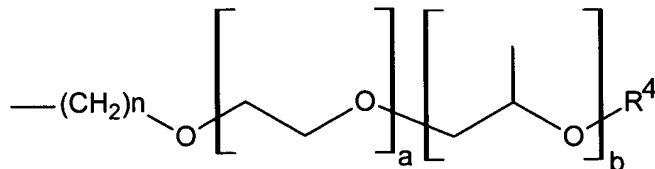
(b) 0.5 to 20% by weight of a silicone derivative according to the following formula:



where

$\text{R}^1 = -\text{CH}_3$

$\text{R}^5 =$



$R^4 = -H; -COCH_3, C_1-C_4 \text{ alkyl, with } G_1-G_4$

$n = 1 \text{ to } 6, \text{ in particular } 2 \text{ to } 4$

$x$  and  $y$  are integers such that the molecular weight of the polysiloxane block is between 1000 and 5000,

$a, b$  are independently ~~may be~~ integers between 0 and 50, with the proviso that the sum of  $a$  and  $b$  is greater than 0,

with the proviso that the fractions add up to 100%.

18. (currently amended) A cosmetic preparation comprising ~~The use of the preparation~~  
~~preparations~~ as claimed in claim 9 ~~in cosmetic preparations~~.

19. (currently amended) A nail care composition comprising the preparation ~~The use as~~  
claimed in claim 9 ~~18 in nail care compositions~~.

20. (currently amended) A decorative cosmetic preparation comprising the preparation  
~~The use~~ as claimed in claim 9 ~~18 in preparations for decorative cosmetics~~.

21. (currently amended) A nail varnish preparation comprising the preparation as  
claimed in claim 9 ~~20 in nail varnishes~~.

22. (currently amended) The cosmetic preparation ~~use of the preparations~~ as claimed



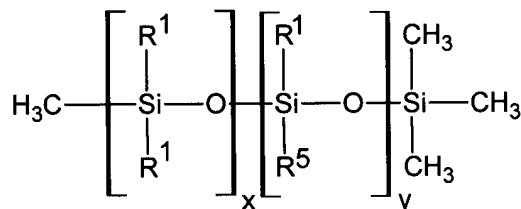
in claim 18, 9 wherein it is employed as a film former ~~formers~~.

23. (currently amended) A decorative cosmetic comprising a polymer obtained  
~~obtainable~~ by free-radical polymerization of a monomer mixture of

(a1) a first (meth)acrylate

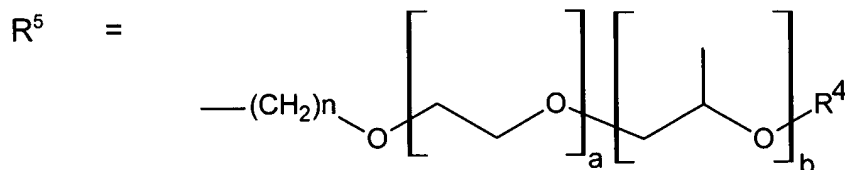
(a2) a second ~~another~~ (meth)acrylate, and

(b) a silicone derivative according to the following formula



where

$\text{R}^1 = -\text{CH}_3$



$\text{R}^4 = -\text{H}; -\text{COCH}_3, \text{C}_1\text{--C}_4 \text{ alkyl, with } \text{C}_1\text{--C}_4$

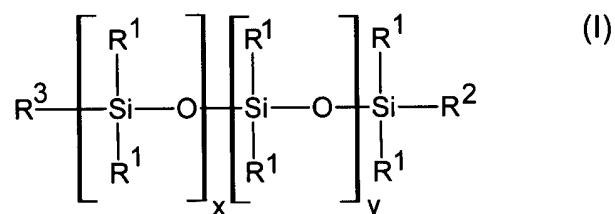
$n = 1 \text{ to } 6, \text{ in particular } 2 \text{ to } 4$

$x$  and  $y$  are integers such that the molecular weight of the polysiloxane block is  
between 1000 and 5000,

$a, b$  are independently ~~may be~~ integers between 0 and 50, with the proviso that  
the sum of  $a$  and  $b$  is greater than 0.

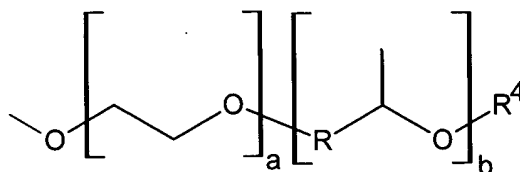
24. (newly added) A pharmaceutical preparation comprising a pharmaceutically active ingredient and a polymer obtained by free-radical polymerization of a monomer mixture of

- (a) ethylenically unsaturated monomers
- (b) polyalkylene oxide-containing silicone derivatives of the formula I:



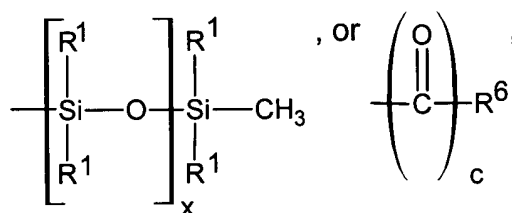
where:

$\text{R}^2 = \text{CH}_3$  or



$\text{R}^3 = \text{CH}_3$  or  $\text{R}^2$

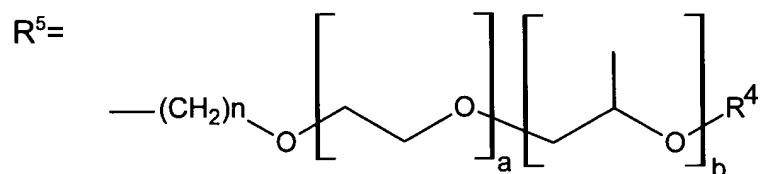
$\text{R}^4 = \text{H}, \text{C}_1\text{--C}_4 \text{ alkyl},$



$\text{R}^6$  is an organic radical having 1 to 40 carbon atoms which can optionally contain amino, carboxylic acid or sulfonate groups, or, for the case  $c=0$ , is also the anion of an inorganic acid,

and where the radicals  $\text{R}^1$  may be identical or different, and are selected

from the group consisting of aliphatic hydrocarbons having 1 to 20 carbon atoms, cyclic aliphatic hydrocarbons having 3 to 20 carbon atoms, aromatic radicals, and  $R^5$ , where:



with the proviso that at least one of the radicals  $R^1$ ,  $R^2$  or  $R^3$  is a polyalkylene oxide-containing radical according to the above definition,

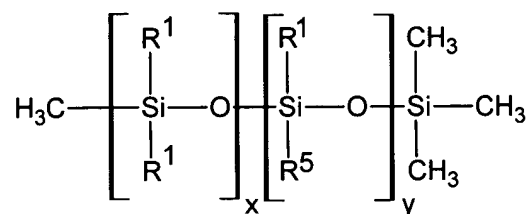
$n$  is an integer from 1 to 6,

$x$  and  $y$  are integers such that the molecular weight of the polysiloxane block is between 300 and 30,000, and

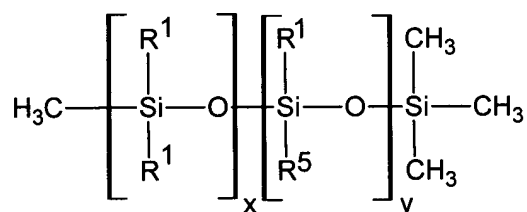
$a$ ,  $b$  are integers between 0 and 50, with the proviso that the sum of  $a$  and  $b$  is greater than 0, and

$c$  is 0 or 1.

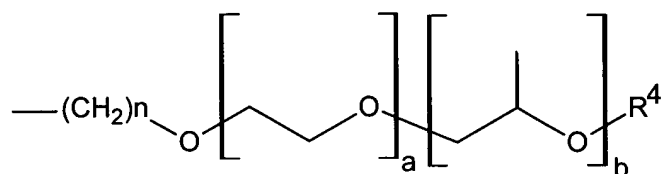
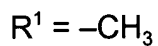
25. (newly added) The pharmaceutical preparation as claimed in claim 24, wherein formula I has the following meaning:



26. (newly added) The pharmaceutical preparation as claimed in claim 25, wherein  
formula I has the following meaning



where



$n = 1$  to  $6$ ,

$x$  and  $y$  are integers such that the molecular weight of the polysiloxane block is  
between  $1000$  and  $5000$ ,

$a$ ,  $b$  may be integers between  $0$  and  $50$ , with the proviso that the sum of  $a$  and  $b$   
is greater than  $0$ .

27. (newly added) The pharmaceutical preparation as claimed in claim 24, wherein (a) is at least one (meth)acrylate.

28. (newly added) The pharmaceutical preparation as claimed in claim 24, wherein

(a) is chosen from the group consisting of

(a1) tert-butyl acrylate,

(a2) methacrylic acid,

and mixtures thereof.

29. (newly added) The pharmaceutical preparation as claimed in claim 24, wherein

(a) amounts to 50 to 99.9% by weight and

(b) amounts to 0.1 to 50% by weight,

with the proviso that the fractions add up to 100%.

30. (newly added) The pharmaceutical preparation as claimed in claim 28, wherein

(a1) amounts to 49.5 to 99% by weight

(a2) amounts to 0.5 to 40% by weight

(b) amounts to 0.5 to 20% by weight,

with the proviso that the fractions add up to 100%.

31. (newly added) The pharmaceutical preparation as claimed in claim 24, wherein the

polymer is employed as a film former, a coating agent, a binder, or any combination thereof.

32. (newly added) The preparation as claimed in claim 12, wherein

$n = 2$  to 4.

33. (newly added) The preparation as claimed in claim 16, wherein

$n = 2$  to 4.

34 (newly added) The preparation as claimed in claim 23, wherein

$n = 2$  to 4.

35. (newly added) The pharmaceutical preparation of claim 24, further comprising

at least one further compound, chosen from the group consisting of

at least one UV light protection filter, and

at least one polymer chosen from the group consisting of

polyvinylpyrrolidones;

polyvinylcaprolactams;

polyurethanes;

copolymers of acrylic acid, methyl methacrylate, octylacrylamide,

butylaminoethyl methacrylate and hydroxypropyl

methacrylate;

copolymers of tert-butyl acrylate, ethyl acrylate and methacrylic acid;

copolymers of ethyl acrylate and methacrylic acid;

copolymers of N-tert-butylacrylamide, ethyl acrylate and acrylic acid;

copolymers of vinyl acetate and crotonic acid and/or (vinyl)

neodecanoate; and

copolymers of vinyl acetate and/or vinyl propionate and

N-vinylpyrrolidone.

36. (newly added) The preparation as claimed in claim 9, wherein the total amount of UV filters is 0.1 to 30% by weight, based on the total weight of the preparation.